IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A <u>cured material</u>, obtained by irradiating a <u>curable</u> resin composition <u>with an active energy ray so that a moiety of a polymer block A contained</u> in the <u>curable resin composition is crosslinked</u>, the <u>curable resin comprising</u>, an addition polymerization-based block copolymer (I), and an ethylenic unsaturated compound (II), and a <u>photopolymerization initiator (III)</u>, wherein:

the addition polymerization-based block copolymer (I) is selected from block copolymers comprising at least one polymer block A and at least one polymer block B, and the hydrogenated products thereof;

the polymer block A essentially comprises an aromatic vinyl compound unit containing at least 1% at least 10% by mass of an alkylstyrene-derived structural unit (a) in which at least one alkyl group having 1 to 8 carbon atoms is bound to a benzene ring; and the polymer block B essentially comprises a conjugated diene compound unit; and at least the moiety of polymer block A can undergo crosslinking upon exposure to an active energy ray.

Claim 2 (Cancelled)

Claim 3 (Currently Amended): The eurable resin <u>cured material</u> composition according to claim 1, further comprising a softener (IV).

Claim 4 (Currently Amended): The eurable resin cured material composition according to claim 1, wherein the structural unit (a) in which at least one alkyl group having 1 to 8 carbon atoms is bound to a benzene ring is a p-methylstyrene unit.

Application No. 10/532,244 Reply to Office Action of June 18, 2007

Claim 5 (Currently Amended): A flexographic plate material, comprising the eurable resin composition cured material according to claim 1 as a constituent.